



Indiana Department of Environmental Management
Office of Water Quality
Wetlands Section

Publication Date:
April 24, 2009

IDEM ID Number:
2009-180-89-JWR-A

Closing Date:
May 14, 2009

Corps of Engineers ID Number:
Not Available

PUBLIC NOTICE

To all interested parties:

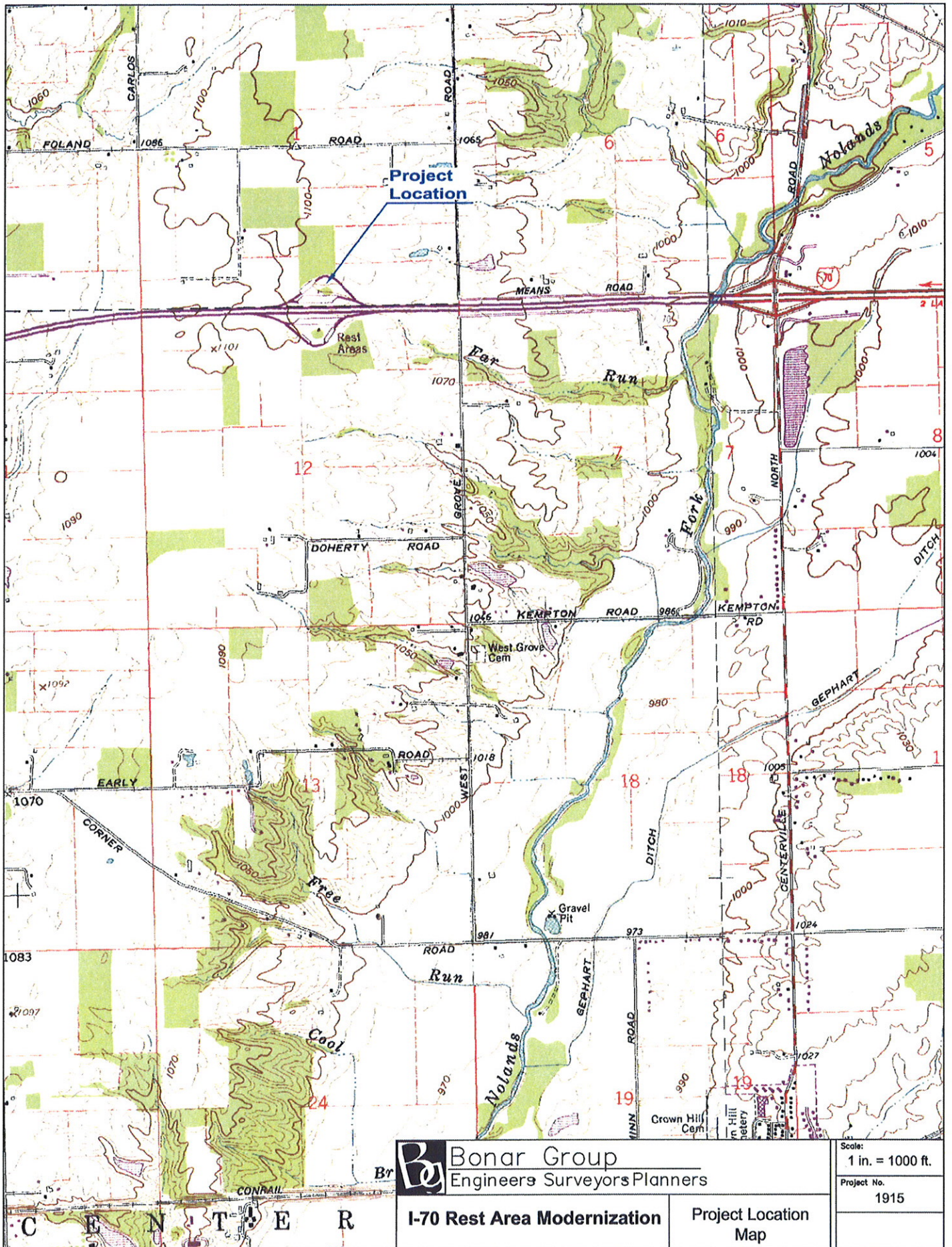
This letter shall serve as a formal notice of the receipt of an application for **Section 401 Water Quality Certification** by the Indiana Department of Environmental Management (IDEM). The purpose of the notice is to inform the public of active applications submitted for water quality certification under Section 401 of the Clean Water Act (33 U.S.C. § 1341) and to solicit comments and information on any impacts to water quality related to the proposed project. IDEM will evaluate whether the project complies with Indiana's water quality standards as set forth at 327 IAC 2.

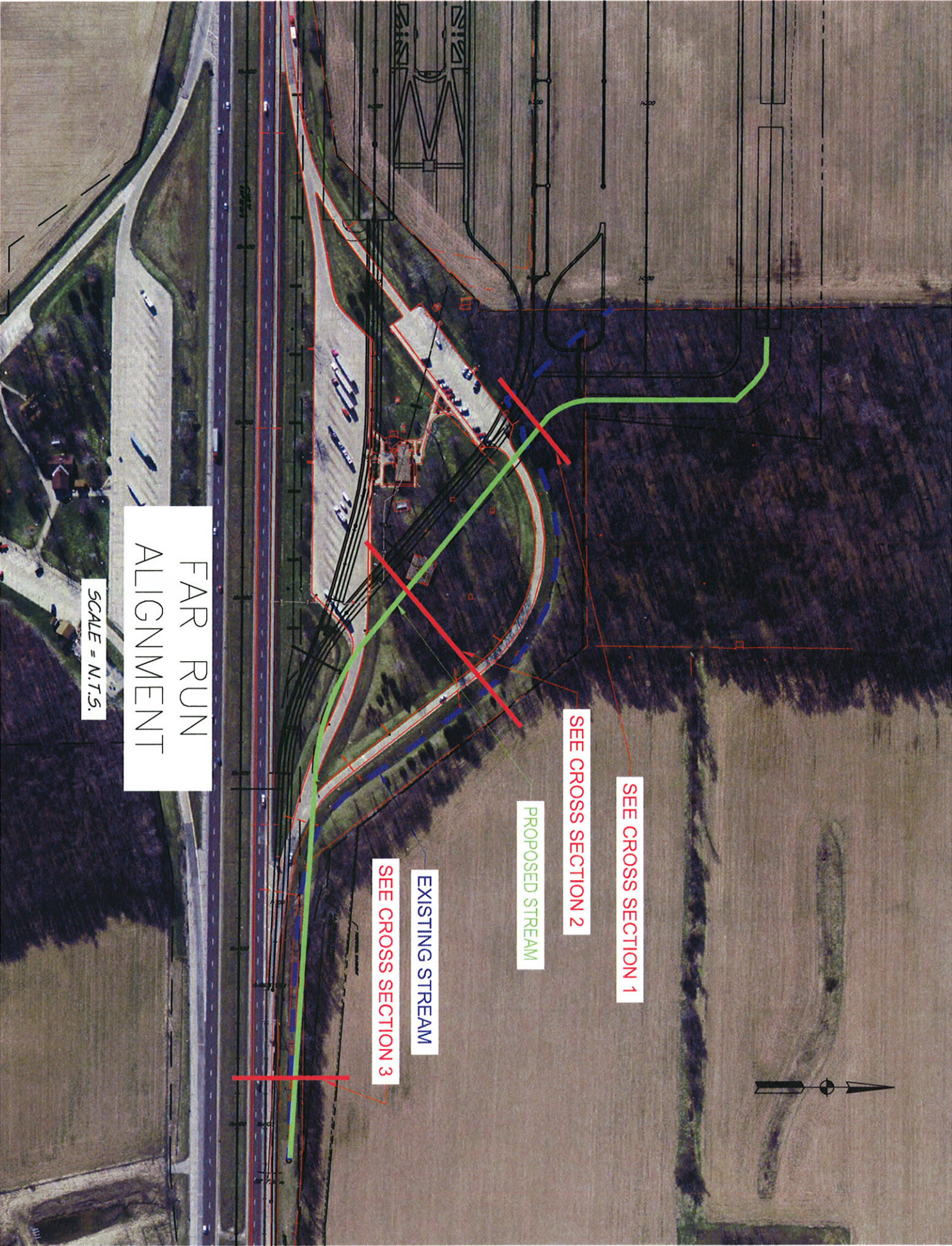
- | | | | |
|----------------------|---|------------------|--|
| 1. Applicant: | Mr. Richard Phillabaum
Indiana Department of Transportation
100 N. Senate Avenue, Room N642
Indianapolis, IN 46204 | 2. Agent: | Erin Wenger
Bonar Group
1700 Magnavox Way, Suite 110
Fort Wayne, IN 46804 |
|----------------------|---|------------------|--|
- 3. Project location:** Part of Sections 1, 12, 6, Township 16 North, Range 13 East, Wayne County, Jacksonburg USGS. The project is located on I-70 approximately 1.5 miles west of Exit 145.
- 4. Affected waterbody:** Far Run Creek
- 5. Project Description:** The applicant proposes to reconstruct the I-70 Centerville Rest Area by constructing new buildings, parking areas, and exit and entrance ramps. Approximately 1,920 linear feet of Far Run Creek which is an ephemeral stream will be relocated to facilitate the construction of this project. As compensatory mitigation for the proposed impacts, 2,035 linear feet of new stream channel will be reconstructed. Approximately 190 linear feet of this new channel will be piped in order to allow access into the site from the west bound lane of I-70. Approximately 1,300 linear feet of the new channel will be planted with trees, shrubs, and native vegetation. Additionally, in order to improve water quality into Far Run Creek the applicant will create a series of wetland treatment cells to treat stormwater runoff, install two biofiltration basins and two storm separators. The wetland treatment cells will be planted with trees and shrubs and will be located in an upland area which will discharge directly into the new stream channel for Far Run Creek. For additional information please visit the following webpage <http://www.in.gov/idem/4400.htm>.

Comment period: Any person or entity who wishes to submit comments or information relevant to the aforementioned project may do so by the closing date noted above. Only comments or information related to water quality or potential impacts of the project on water quality can be considered by IDEM in the water quality certification review process.

Public Hearing: Any person may submit a written request that a public hearing be held to consider issues related to water quality in connection with the project detailed in this notice. The request for a hearing should be submitted within the comment period to be considered timely. The request should also state the reason for the public hearing as specifically as possible to assist IDEM in determining whether a public hearing is warranted.

Questions? Additional information may be obtained from Mr. Jason Randolph, Project Manager, at 317-233-0467. Please address all correspondence to the project manager and reference the IDEM project identification number listed on this notice. Indicate if you wish to receive a copy of IDEM's final decision. Written comments and inquiries may be forwarded to -





FAR RUN
ALIGNMENT

SCALE = N.T.S.

SEE CROSS SECTION 1

SEE CROSS SECTION 2

PROPOSED STREAM

EXISTING STREAM

SEE CROSS SECTION 3

John E. & Carmen M. Lindermon

Julie Goy Bockover

William J. & Madeline A. Wingate

GUY, KERMIT, & MILDRED MARTIN

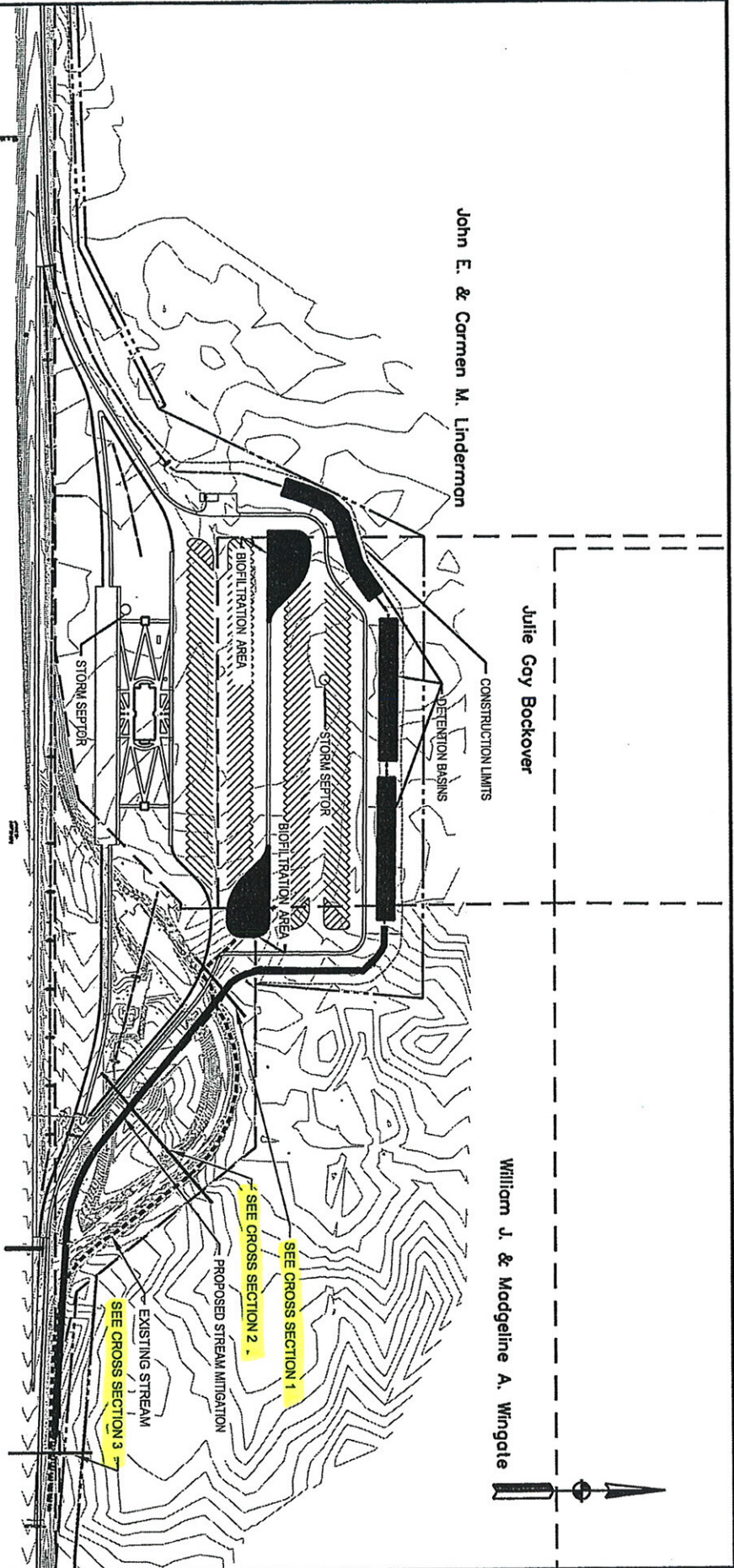
STATE OF INDIANA

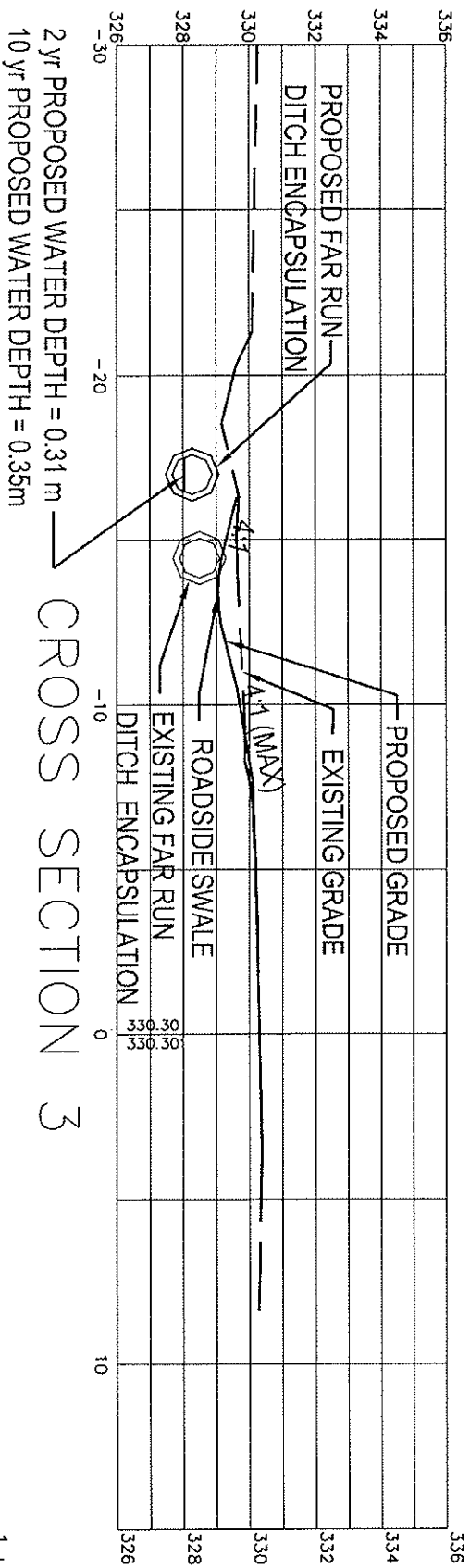
LARRY & KAY BURRIS &
CHRIS & JENELLE BURRIS

Project Extents

SCALE = N.T.S.

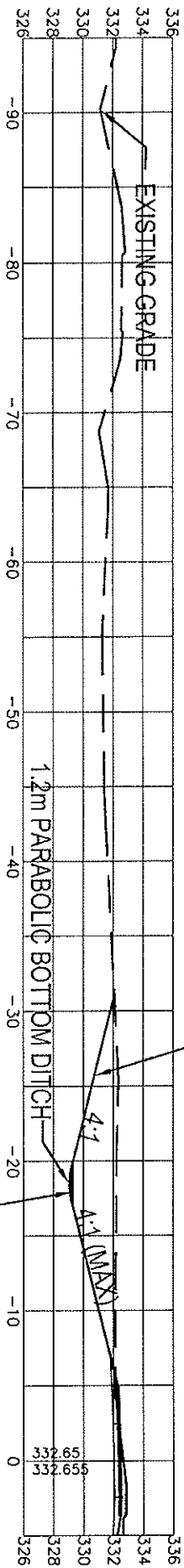
PHILLIP D. & SUSAN W. BRIGHT
DEED BOOK 369, PAGE 126-128





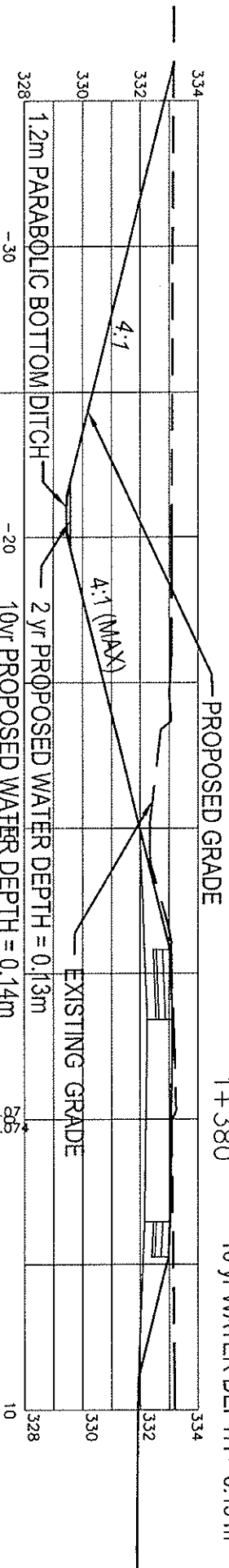
CROSS SECTION 3

1+500



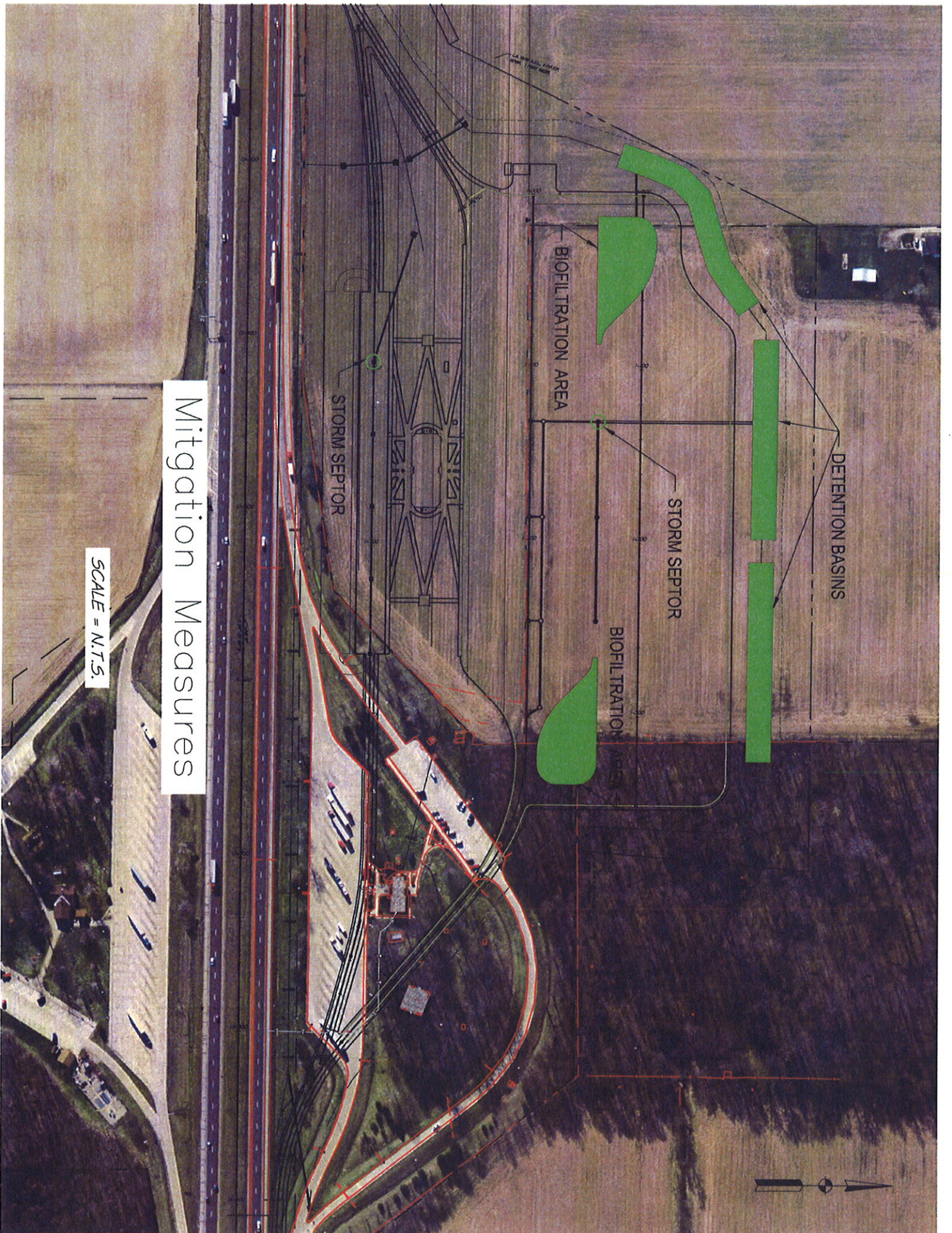
CROSS SECTION 2

1+380



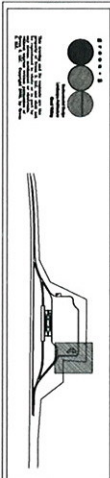
CROSS SECTION 1

The existing OHWM for Far Run across the project site, as determined by the INDO, is 3 inches above the stream invert. The average width of flow when water is at the OHWM is 2 feet.



Mitigation Measures

SCALE = N.T.S.

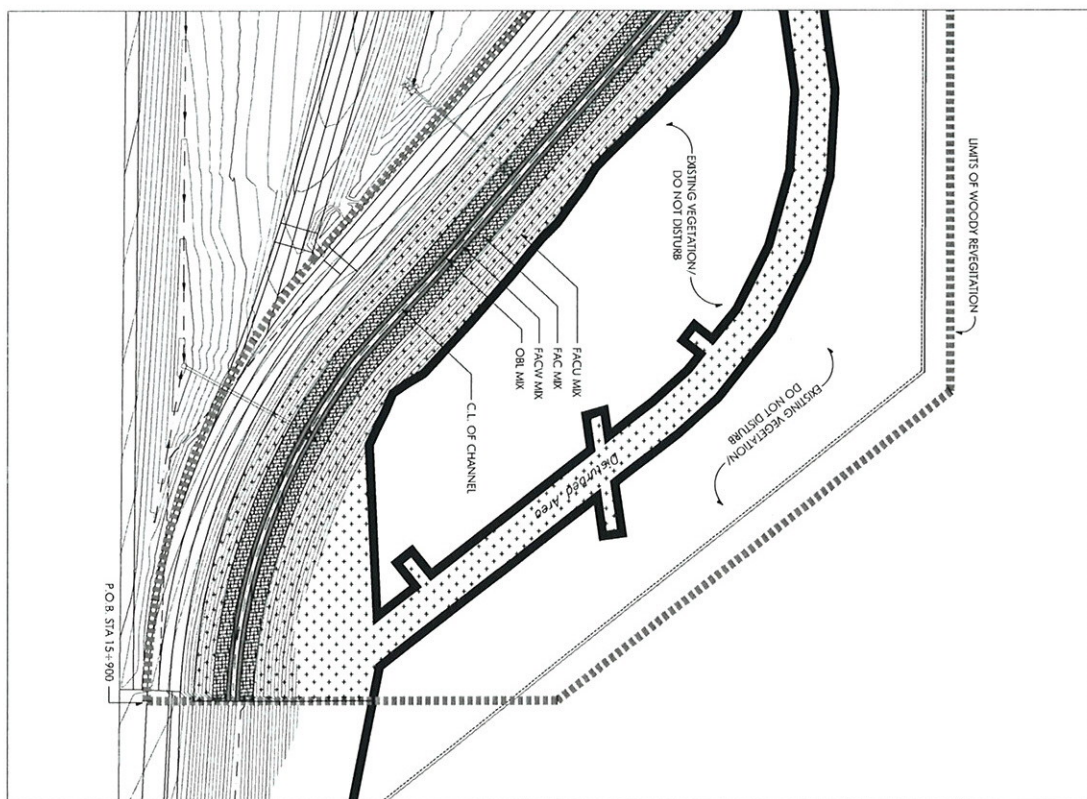


Bonar Group
1700 McGonox Way, Suite 110
Fort Wayne, IN 46804
Tel: 260.969.8800
Fax: 260.969.8888

RECOMMENDED		DATE REVIEWED	
FOR APPROVAL		Landscape Architect	
DESIGNED	BY	CHECKED	BY
OK	OK	OK	OK

INDIANA
DEPARTMENT OF TRANSPORTATION
LANDSCAPE PLAN
WOODY REVEGETATION

HORIZONTAL SCALE		VERTICAL SCALE	
SHEET 500K		DISSECTION	
CONTRACT		SHEETS	
		of 1	
		PROJECT	
		No. 15-1515	



PLANT REQUIREMENTS (MIN. PER ZONE)

OBL MIX, 30 UNDERSTORY PLANTS AND 30 TREES
FACV MIX, 40 UNDERSTORY PLANTS AND 40 TREES
FACU MIX, 178 UNDERSTORY PLANTS AND 178 TREES
FACU MIX, 655 SHRUBS AND 655 TREES

PLAN NOTES

Landscape Notes:

- All plant species should be planted in the 15' wide revegetation zone.
- See Special Provisions for detailed information about plant installation and survival warranty requirements.
- All plant species should be planted in the 15' wide revegetation zone.
- All plant species should be planted in the 15' wide revegetation zone.

Plant Species:

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Plant Size:

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Planting Dates and Spacing:

- All plant species should be planted in the 15' wide revegetation zone.
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PLANT SCHEDULE

Plant Schedule		Plant Schedule	
Plant Species	Plant Size	Plant Species	Plant Size
OBL MIX	30	FACV MIX	40
FACU MIX	178	FACU MIX	655
OBL MIX	30	FACV MIX	40
FACU MIX	178	FACU MIX	655